Approved For Release 2003/11/21 : CIA-RDP78T04759A002100010052-7

PHOTOGRAPHIC INTERPRETATION REPORT



## CHEREPOVETS TALL KING AW RADAR FACILITY USSR

25X1

NOVEMBER 1965

2 PAGES

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DECLASS REVIEW by NIMA/DOD

AUTOMATIC DOWNGRADING
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER GEO COORDS INSTALLATION NAME 59-19-10N 037-58-50E November 1965 Cherepovets TALL KING AW BE NO Radar Facility NPIC TARGET NO **USSR** 0154**-3**I None 25X1D NPIC PROJECT REQUIREMENT AD AREA 11012/66 (partial answer) NSA. P0432/R11-65 FU-1-9 REFERENCES USATC, Series 200, Sheet 0154-3HL, 3d ed, Jul 64 (S/ (TS NPIC/

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Location: 11.5 nm N of Cherepovets

Function: AW

Construction Status: Complete

Configuration: Single TALL KING and Trapezoidal

AW facility

Activity: None observed

Security: No security fence observed around TALL

KING, but AW Facility is doubly secured Vegetation & Terrain: Forested and marshy &

relatively flat

Operational Components:

R.P. TALL KING

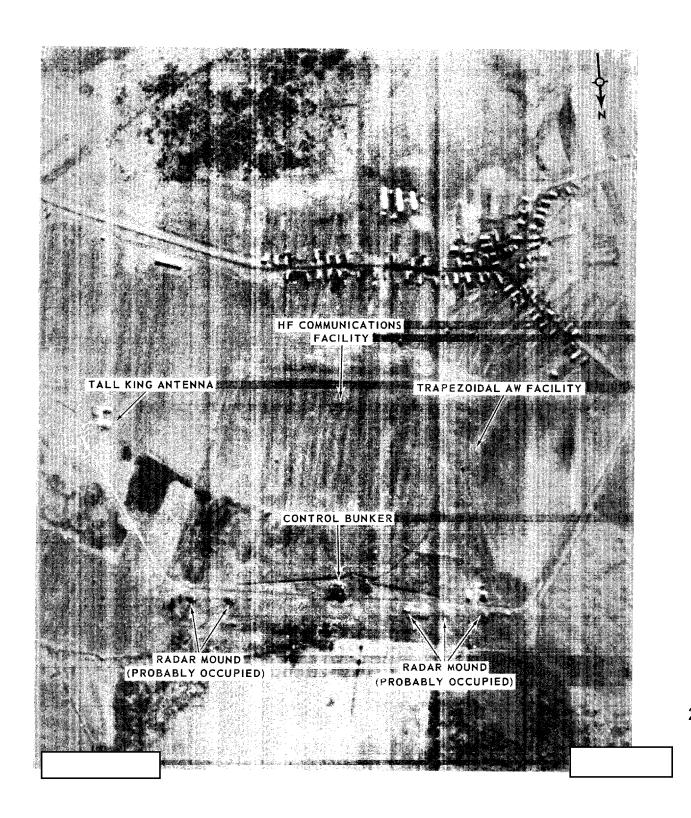
The following radar equipment is within the AW facility:

1 Radar Mound (probably occupied) 550 ft NNW 600 ft NNW 1 Radar Mound (probably occupied) 800 ft MW 1 Control Bunker 1 Radar Mound (probably occupied)
1 Radar Mound (probably occupied) 1,000 ft WNW 1,050 ft WNW 1.150 ft WNW 1 Radar Mound (probably occupied)

Support Components: 1 antenna building, 1 support building, and 1 generator building

Site Support Facility: At least 50 buildings are approximately 2 nm W of the TALL KING

Associated Facilities: A HF Communications Facility is 2,000 ft W of the TALL KING and within the AW Facility



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